

From: [Miller, Garyg](#)
To: [Sanchez, Carlos](#)
Subject: RE: San Jacinto
Date: Thursday, April 28, 2016 8:26:00 AM
Attachments: [San Jacinto WAR Apr 28.docx](#)

Carlos – please see the attached update.

Thanks,

Gary Miller
Remedial Project Manager
EPA Region 6 – Superfund Division (6SF-RA)
214-665-8318
miller.garyg@epa.gov

From: Sanchez, Carlos
Sent: Thursday, April 28, 2016 7:14 AM
To: Miller, Garyg <Miller.Garyg@epa.gov>
Subject: RE: San Jacinto

Gary,
I submitted the attached WAR for San Jacinto yesterday.
John wants more information on the current status of flooding and current status of site activities.
He wants to provide an update to David Gray, I guess we will be providing updates every week.
You mentioned that the PRPs conducted a visual inspection on Monday, 4/25/16. We can add that information and say that EPA will do an independent inspection the week of May 2, 2016. (We will send someone, maybe Philip)
Also, were they able to start the placement of the permanent buoys this week? Any other activities conducted this week? What activities are planned for next week? Thanks, glad you are feeling better. CAS

From: Miller, Garyg
Sent: Thursday, April 28, 2016 7:02 AM
To: Kent D Becher
Cc: Sanchez, Carlos
Subject: FW: San Jacinto

Kent,

Yes, I'd like to talk with you about this. Can you be at the EPA office sometime Mon-Wed of next week? Or, if not, we could talk by phone.

Thanks,

Gary Miller



9768345

Remedial Project Manager
EPA Region 6 – Superfund Division (6SF-RA)
214-665-8318
miller.garyg@epa.gov

From: Meyer, John
Sent: Monday, April 25, 2016 1:56 PM
To: Miller, Garyg <Miller.Garyg@epa.gov>; Sanchez, Carlos <sanchez.carlos@epa.gov>
Subject: FW: San Jacinto

Gary,
Fyi. Kent thought there may be a good opportunity here for geophysical methods.

John C Meyer
Remedial Branch Chief
Superfund Division
214.665.6742



From: Becher, Kent [<mailto:kdbecher@usgs.gov>]
Sent: Monday, April 25, 2016 1:12 PM
To: Meyer, John <Meyer.John@epa.gov>
Subject: San Jacinto

Hi John,

It was good to see you last week out at Longhorn. Anyhow, I was just thinking about the question you asked me about probing the cover at San Jacinto. I am still thinking that some surface geophysics might be able to determine areas where there are lapses in the liner or cover. I mentioned it to Jon Thomas one of our geophysicists and he even thought you might be able to determine if there was any fluid differences depending on the conductivity of the material.

Anyhow, if you are interested in possibly pursuing the use of geophysics on the cap, please let me know. I can get Jon and others on board to answer your questions.

Take care.

Kent Becher
Hydrologist
USGS Technical Liaison EPA Region 6 Superfund Division
USGS North Texas Water Science Center
2775 Alta Mesa Blvd.
Fort Worth, TX 76133
(817) 263-9545 ext. 204

(817) 253-0356 (cell)